## TITLE

## PRODUCTION OF NOVEL FRUCTOSE POLYMERS IN EMBRYOS OF TRANSGENIC PLANTS ABSTRACT OF THE DISCLOSURE

This invention includes a recombinant DNA molecule comprising a sequence for a fructosyltransferase capable of producing a novel fructan, a method for producing transgenic plants exhibiting a novel fructan, transformed plants and plant parts comprising said novel fructan, and products prepared therefrom.

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